EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	1489	"704"/$.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution)	US-PGPUB; USPAT	OR	ON	2007/07/24 15:14
L15	0	"704"/226.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and smooth$4 with order	US-PGPUB; USPAT	OR	ON	2007/07/24 15:15
L16	0	"704"/226.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:15
L17	0	"704"/204.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:16
L18	0	"704"/208.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:16
L19	0	"704"/$.ccls. and @ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:16

L20	0	"704"/$.ccls. and @ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:19
L21	4	"704"/$.ccls. and @ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise	US-PGPUB; USPAT	OR	ON	2007/07/24 15:18
L22	0	"704"/$.ccls. and @ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:18
L23	3	@ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4	US-PGPUB; USPAT	OR	ON	2007/07/24 15:19
L24	0	@ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and smooth$4 with order	US-PGPUB; USPAT	OR	ON	2007/07/24 15:19
L25	0	@ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform) and (signal speech voice) adj2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and product with Laplacian	US-PGPUB; USPAT	OR	ON	2007/07/24 15:22
L26	0	@ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform$4) and (signal speech voice) near2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and product with Laplacian	US-PGPUB; USPAT	OR	ON	2007/07/24 15:22

L27	0	@ad<"20040717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform$4) and (signal speech voice) near2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and Laplacian	US-PGPUB; USPAT	OR	ON	2007/07/24 15:23
L29	2	@ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform$4) and (signal speech voice) near2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and approxima$4 with (piece-wide expect$6)	US-PGPUB; USPAT	OR	ON	2007/07/24 15:27
L30	0	@ad<"20030717" and (normal$4 gaussian) same (probabilit$4 distribution) and (decompos$4 transform$4) and (signal speech voice) near2 distribution and noise and (attenuat$4 deduct$4) same noise same proportion$4 and approxima$4 with (piece-wide expect$6) with function	US-PGPUB; USPAT	OR	ON	2007/07/24 15:27